	Speaking Time	Author	Title	Time Requested	Time Allocated
1	9:10	Perkins	Characterizing SOL Losses in H-Mode	1.5	0
2	9:20	Bertelli	HHFW Absorption in NB Heated Plasmas	2	0
3	9:30	Perkins	Plasma-Antenna Interactions	1	0
4	9:35	Menard	Scoping Study for Impurity Reduction...	1	0
5	9:40	Lau	SOL Reflectometer & Validating models...	1	0
6	9:45	Bertelli	HHFW CD measurements and validation	1	0
7	9:50	Bertelli	HHFW Effect on Toroidal Rotation	1	0
8	10:00	Smith	BES to measure HHFW wavefield	0.5	0
9	10:05	Golfinopoulos	Coupling to Plasma Fluctuations Using Amp...	1	0
10	10:15		**Group Discussion**		
			Totals:	**6.5**	**0**

Group Review Date	Team Review Date	Needs HHFW	Needs CHI	Needs Li	Needs Boron	Prerequisite XP/XMPs	